

(FILE 'HOME' ENTERED AT 08:58:50 ON 22 JAN 2007)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 08:59:10 ON 22 JAN 2007

L1 233 S (CCX-CKR2 OR CXC-R7 OR CXCR-7 OR CXCR7 OR RDC-1 OR RDC1)  
L2 15 S L1 AND (SDF1 OR SDF 1 OR SDF-1 OR I-TAC OR ITAC OR I TAC)  
L3 9 DUP REM L2 (6 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 09:01:25 ON 22 JAN 2007

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 09:03:27 ON 22 JAN 2007

L4 0 S L3 NOT PY > 2002

## Refine Search

### Search Results -

Terms	Documents
(sdf1 or i-tac) and L7	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L8





### Search History

DATE: Monday, January 22, 2007   
 [Purge Queries](#)   
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 [Create Case](#)

Set Name   Query

side by side

Hit CountSet Name

result set

*DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

L8    (sdf1 or i-tac) and L7    1    L8

L7    (rdc-1 or rdc1)    86    L7

L6    (sdf1 or i-tac) and L5    0    L6

L5    (cxc-r7 or cxcr-7 or cxcr7)    3    L5

*DB=PGPB; PLUR=YES; OP=ADJ*

L4    US-20040170634-A1.did.    1    L4

L3    US-20050074826-A1.did.    1    L3

*DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ*

L2    (sdf1 or i-tac) and L1    2    L2

L1    (ccx-ckr2 polypeptide)    2    L1

END OF SEARCH HISTORY